

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A device ~~Device~~ for mounting a bearing assembly (3), which comprises a chock and a roll neck bearing mounted in the chock, on a ~~the~~ roll neck (1) of a ~~the~~ backup roll of a rolling stand and for dismounting a bearing assembly (3) from the roll neck (1) of the backup roll of the rolling stand, wherein an anchorage fixture (5), which extends in the axial direction of the roll, acts on the roll neck (1); ~~that~~ the anchorage fixture (5) supports a washer (6) that is ~~can be~~ axially displaceable ~~displaced~~ on the anchorage fixture (5), which washer (6) is directly supported at one end on a nut (8) that can be moved on the anchorage fixture (5) by screwing and at the other end on the bearing assembly (3); ~~that~~ a hydraulic pretensioning tool (16) can be temporarily assigned to the nut (8) and can apply a mounting force between the anchorage fixture (5) and the washer (6), which is supported on the bearing assembly (3); ~~that~~ a dismounting unit (11) can be temporarily

coupled with the bearing assembly (3); and ~~that~~ a hydraulic cylinder (15) of the dismounting unit (11) can be supported on the roll neck (1).

2. (Currently amended) The device ~~Deviee~~ in accordance with claim 1, wherein the nut (8) can be screwed down against the washer (6) with the anchorage fixture (5) pretensioned and is irreversibly secured against torsion by the tensioning forces between the anchorage fixture (5) and the nut (8).

3. (Currently amended) The device ~~Deviee~~ in accordance with claim 1, wherein an anti-twisting element (9) is assigned to the washer (6).

4. (Currently amended) The device ~~Deviee~~ in accordance with claim 1, wherein when the roll is stopped, the hydraulic pretensioning tool (16) can be coupled to the anchorage fixture (5) and, driven by an external hydraulic source, can be adjusted against the washer (6).

5. (Currently amended) The device ~~Deviee~~ in accordance with claim 1, wherein the dismounting unit (11) can be

universally used for a bearing at either end ~~both bearings~~ of a roll.

6. (Currently amended) The device ~~Device~~ in accordance with claim 1, wherein the dismounting unit (11) can be bolted together with the bearing assembly (3).

7. (Currently amended) The device ~~Device~~ in accordance with claim 1, wherein the dismounting unit (11) can be coupled with the bearing assembly (3) by a bayonet socket.

8. (Currently amended) The device ~~Device~~ in accordance with claim 1, wherein the dismounting unit (11) has claws that grip behind the bearing assembly (3).

9. (Currently amended) The device ~~Device~~ in accordance with claim 1, wherein the hydraulic cylinder (15) is supported on the anchorage fixture (5), which is rigidly connected with the roll neck (1).

10. (Currently amended) The device ~~Device~~ in accordance with claim 1, wherein the pretensioning tool (16) and the

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dismounting unit (11) can be coupled with the bearing assembly
(3) separately from each other.